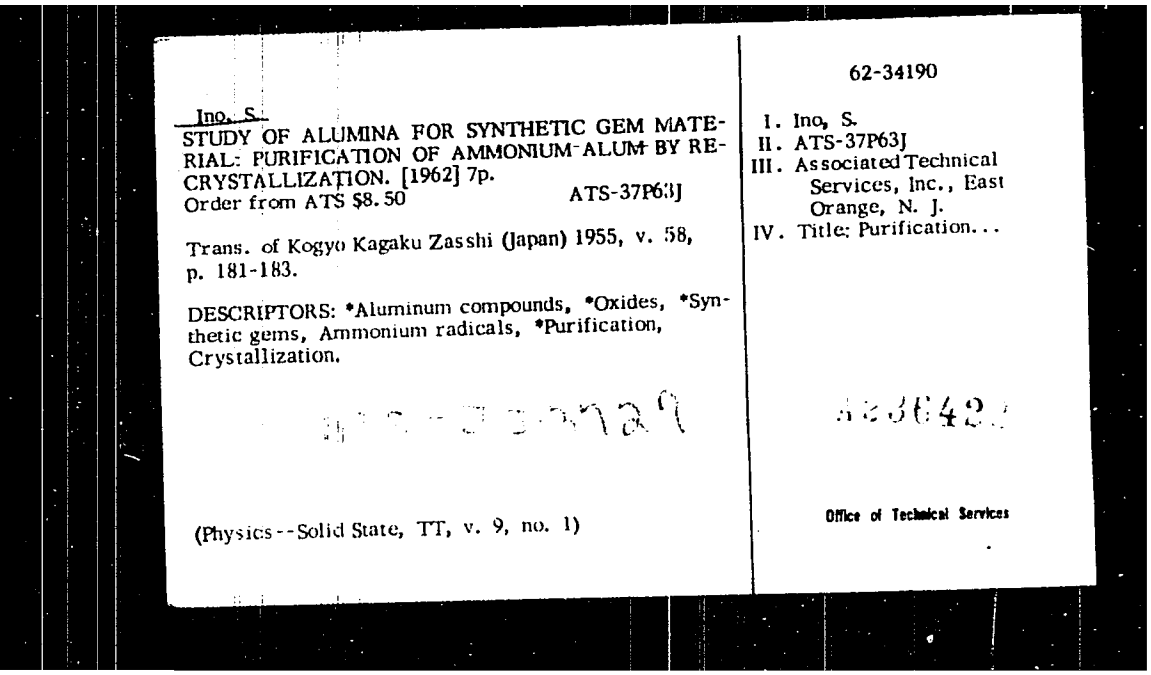
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6



Ino, S.
STUDY OF ALUMINA FOR SYNTHETIC GEM MATERIAL: PURIFICATION OF AMMONIUM-ALUM BY RECRYSTALLIZATION. [1962] 7p.
Order from ATS $8.50 ATS-37P63J

Trans. of Kogyo Kagaku Zasshi (Japan) 1955, v. 58, p. 181-183.

DESCRIPTORS: *Aluminum compounds, *Oxides, *Synthetic gems, Ammonium radicals, *Purification, Crystallization.

(Physics--Solid State, TT, v. 9, no. 1)

62-34190

I. Ino, S.
II. ATS-37P63J
III. Associated Technical Services, Inc., East Orange, N. J.
IV. Title: Purification...

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Antigenicity of Avirulent Cultures of M. Tuberculosis Obtained from their Filterable Forms, by U. K. Veyafeiler, A. B. Inogamov, A. M. Engalycheva, 4 pp

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol Vol XXVIII, No 2, 1957, pp 8-11.

Pergamon Inst

Sci - Med
Jan 59

79,156

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

On the Life History of Dictyotacea I. Tetraspore Development in Dictyota Dichotoma (Huds), Lamour, Dictyopteria Divaricata (Okam.), by T. Nishibayashi, S. Inoh.

JAPANESE, per, Botanical Magazine, Vol LXXII, 1959, pp 261-268.

CSIRO

Sci - Biol
Jul 62

207, 441

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Inokuchi, H.
ORGANIC SEMICONDUCTORS. [1963] 11p.
Order from ATS $20.50 ATS-83Q66J

Trans. of Kagaku (Japan) 1960, v. 15, no. 9, p. 719-724.

DESCRIPTORS: *Semiconductors, *Organic compounds, Conductivity.

(Chemistry--Organic, TT, v. 9, no. 8)

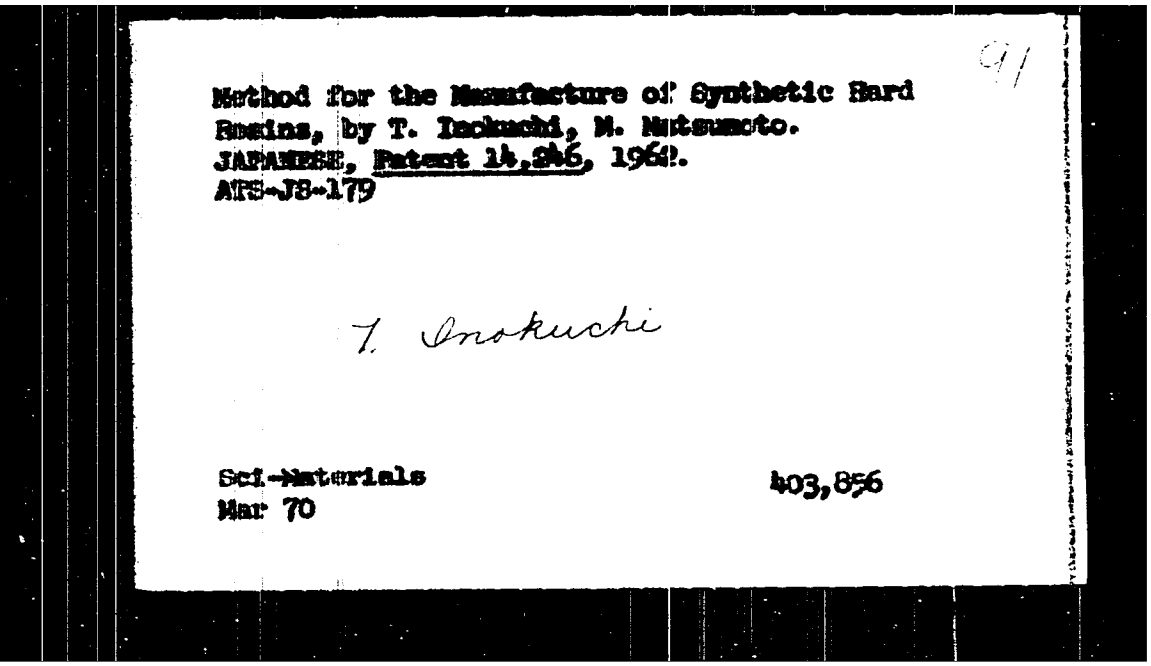
63-12820

I. Inokuchi, H.
II. ATS-83Q66J
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6



Method for the Manufacture of Synthetic Hard Resins, by T. Inokuchi, M. Matsumoto.
JAPANESE, Patent 14,246, 1964.
AFS-JS-179

T. Inokuchi

Sci-Materials
Mar 70

403,856

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Inokuchi, T. and Matsumoto, M.
METHOD FOR THE MANUFACTURE OF SYNTHETIC HARD RESINS. [1963] 6p.
Order from ATS $10.50 ATS-13Q69J

Trans. of Japanese patent 14,246, applicant Matsushita Denko Co., Ltd., pub. 17 Sep 62, appl. filed 20 Feb 61, appl. no. 6245.

DESCRIPTORS: Manufacturing methods, *Plastics, Hardness.

(Materials--Plastics, TT, v. 10, no. 3)

63-17341

I. Inokuchi, T.
II. Matsumoto, M.
III. Patent (Japan) 14 246
IV. ATS-13Q69J
V. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

62-14478

Inomata, Shuji.
A NEW METHOD OF PITCH EXTRACTION USING A DIGITAL COMPUTER. [1962] [5]p. 2 refs.
Order from SLA $1.10 62-14478

Trans. of [Nihon Onkyo Gakkaishi (Japan) 1960, v. 16, no. 4, p. 283-285].

DESCRIPTORS: Speech, *Speech transmission, Voice communication systems, *Pitch discrimination, *Digital computers, Time lag theory, Sound transmission.

The present suggestion is based on the fact that the methods used hitherto are not necessarily suitable, considering both the properties of the voice pitch and the calculation time. Therefore, a "locally almost periodical function" has been adopted as the mathematical model for voiced speech, and the fundamental
(Research Methods--Communication Theory, TT, v. 8, no. 9) (over)

62-14478

I. Inomata, S.

C225914

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Depth of Penetration and Character of Distribution of Atoms Injected into Si^{30} Isotope Targets, by M. I. Guseva, E. V. Inopin, S. P. Tsytko, 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVI, No 1 (9), pp 3-9.

Amer Inst of Phys
Sov Phys - JETP
Vol IX ([illegible]), No 1
35

Aug 59

93, 975

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Scattering of Neutrons by Oriented Non-spherical Nuclei, by G. L. Visotskiĭ, E. V. Inopin, A. A. Kresnin, 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVI(9), No 2, 1959, pp 574-580.

Amer Inst of Phys
Sov Phys - JETP

Sci - Phys

97, 182

Sept 59

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Scattering of Electrons by Light Nonspherical Nuclei
by E. V. Inopin, B. I. Tishchenko, 7 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVII,
No 5 (11), 1959, pp 1308-1318.

Amer Inst of Phys
Sov Phys-JETP
Vol XXXVII (10), No 5

Sci

Jun 60

117,810

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Scattering of Electrons by Nuclei according to the α-Particle Model, by E.V. Inopin, B.I. Tashchenko, 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVIII, No 4, 1960, pp 1160-1166.

AIP
Sov Phys - JETP
Vol XI, No 4

132,878

Sci
Nov 60

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Motion of Nucleons in an Anisotropic Oscillator Potential With Account of Spin-Orbit Interaction, by D. V. Volkov, E. V. Inopin, 4 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVIII, No 6, 1960, pp 1765-1770.

AIP
Sov Phys-JETP
Vol XI, No 6

Sci

141,336

Mar 61

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Scattering of Neutrons from Nonspherical Nuclei,
E. V. Inopin, 6 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVI
No 6, 1958, pp 1455-1464.

Amer Inst of Phys
Sov Phys - JETP
Vol VII (34), No 6

Sci - Phys
Jan 59

78,727

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Inose, Hiroshi.
AN APPROXIMATE CALCULATION ON BLOCKING PROBABILITIES OF A TRIANGULAR ALTERNATE ROUTING SYSTEM. [1963] 16p. 2 refs.
Order from SLA $1.60 63-14740

Trans. of [Denki Tsushin Gakkai Zasshi] (Japan) 1961, v. 44, no. 10, p. 1450-1456.

DESCRIPTORS: Mathematical analysis, *Probability, *Telephone communication systems, Communication theory, Differential equations.

In a triangular alternate routing system, where offices A, B and C are disposed at vertexes of a triangle, blocking probabilities of calls on the A-B, B-C routes are derived under the assumption of "No Hole in the Multiple", the effect of this assumption on numerical results of probabilities is discussed and finally a
(Research Methods--Communication Theory, TT, v. 10, no. 5) (over)

63-14740

1. Inose, H.

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Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Inose, Hiroshi, Yasuda, Yasuhiko and others.
SUBSCRIBER-LINE CIRCUIT FOR AN EXPERIMENTAL TIME DIVISION EXCHANGE SYSTEM FEATURING DELTA MODULATION TECHNIQUES. [1962] 19p.
5 refs.
Order from SLA $1.60 62-18842

Trans. of [Denki Tsushin Gakkai Zasshi] (Japan) 1961, v. 44, no. 9, p. 1322-1328.

DESCRIPTORS: *Telephone communication systems, *Pulse modulation, Telephone equipment, *Modulators, *Oscillators, Circuits, Signal-to-noise ratio.

A subscriber-line circuit was devised for the following conditions: frame frequency, 50 kc/s; number of talking channels, 19; number of synchronous channels, 1; the time-slot for each channel, 1 s; width of channel pulse, 0.5 s; height, 0.1 s. Each subscriber is (Engineering--Electronics, TT, v. 10, no. 1) (over)

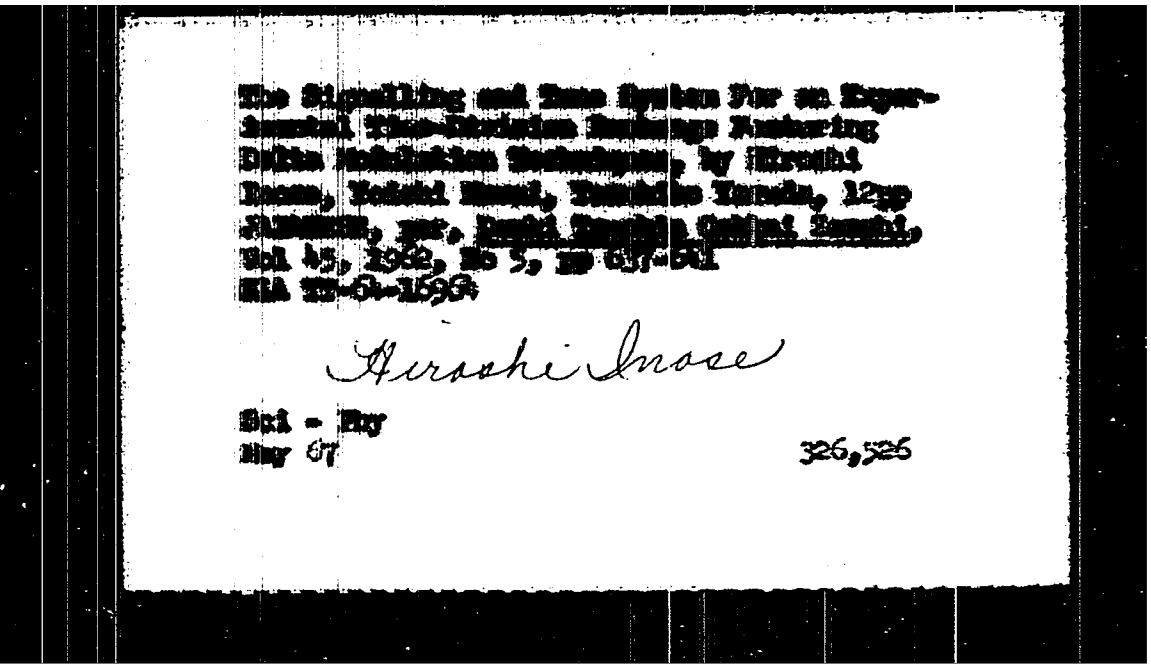
62-18842

I. Inose, H.
II. Yasuda, Y.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6



Hiroshi Inose

Oxi - Ely
May 67

326,525

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

The Field Experiment of Littoral Drift Using Radioactive Glass Sand, by S. Inose, et al.

JAPANESE, paper P/1053, Proceedings of International Conference on Peaceful Uses of Atomic Energy Held at Geneva 8-20 Aug 1955, Vol XV.

Internatl Conf -- UN

Sci - Nuclear Physics

CIA 1-669.9.162

3-2,685

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

A Method for the Production of Modified Polymers,
by Saichi Morimoto, Kagenobu Inoshita, et al. 8 pp.
JAPANESE, Patent 38-22489, 23 Oct 1963
OTS TT-64-14894

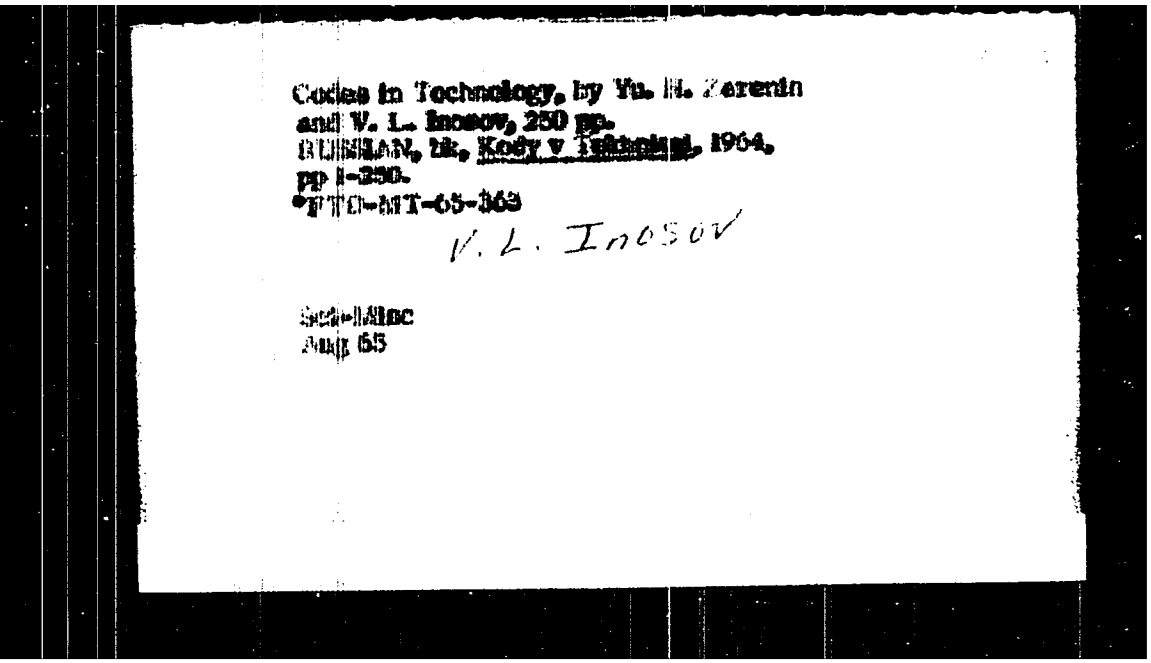
Kagenobu Inoshita

Sci/Materials
Jun 67

327,708

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6



Codes in Technology, by Yu. M. Zerenin
and V. L. Inosov, 250 pp.
RUSSIAN, Zk, Kody v Tekhnike, 1964,
pp 1-250.
FTD-MT-65-363

V. L. Inosov

Sci-Misc
Aug 65

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Estimating the Combination-Frequency Level and the Admissible Fluctuation in the Level of Remote-Control Frequency Code Signals Sent Simultaneously, by V. L. Inosov, B. K. Skirta, 14 pp.

RUSSIAN, per, Avto i Tele, Vol XXIII, No 2, 1962, pp 214-221. 9677408

FTD-TT-62-661

Sci - Phys, Electron
10 Jul 62

202,278

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

A Study of the Synchronization Process in Compound Excited Motors, by V. L. Inosov, V. E. Krutikova, 8 pp.

RUSSIAN, per, Elektrichestvo, No 2, 1958, pp 56-59.

PP

Sci

Feb 61

138, 993

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

A Synchronous Filter-Generator for Telemechanics Frequency Elements, by V. L. Inoisov, A. M. Luchuk, 6 pp.

RUSSIAN, no per, Avtomat i Telamekh, Vol XVII, No 10, Oct 1956, pp 936- 940.

Consultants Bureau

Sci - Physics
Feb 58

5-8,882

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Studies of the Shimmering Phenomena by Heating ("Kagero") in the Atmospheric Surface Layer. 2. Turbulent Diffusion Phenomena in the Shimmering Layer.
by E. Inoue.
JAPANESE, per Nihon Kogyo Kisho Gakkai, Vol. 15, 1960
pp 93-96
KLL/5828.41965 (11073)

E. Inoue

Sel -
Aug 67

339-522

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Studies of the Shimmering Phenomena by Heating (KAGERO) in the Atmospheric Surface Layer, Par 2, by E. Inoue, 7 pp.

JAPANESE, per, Journal of Agricultural Meteorology, Vol XV, No 3, 1960, pp 93-96.

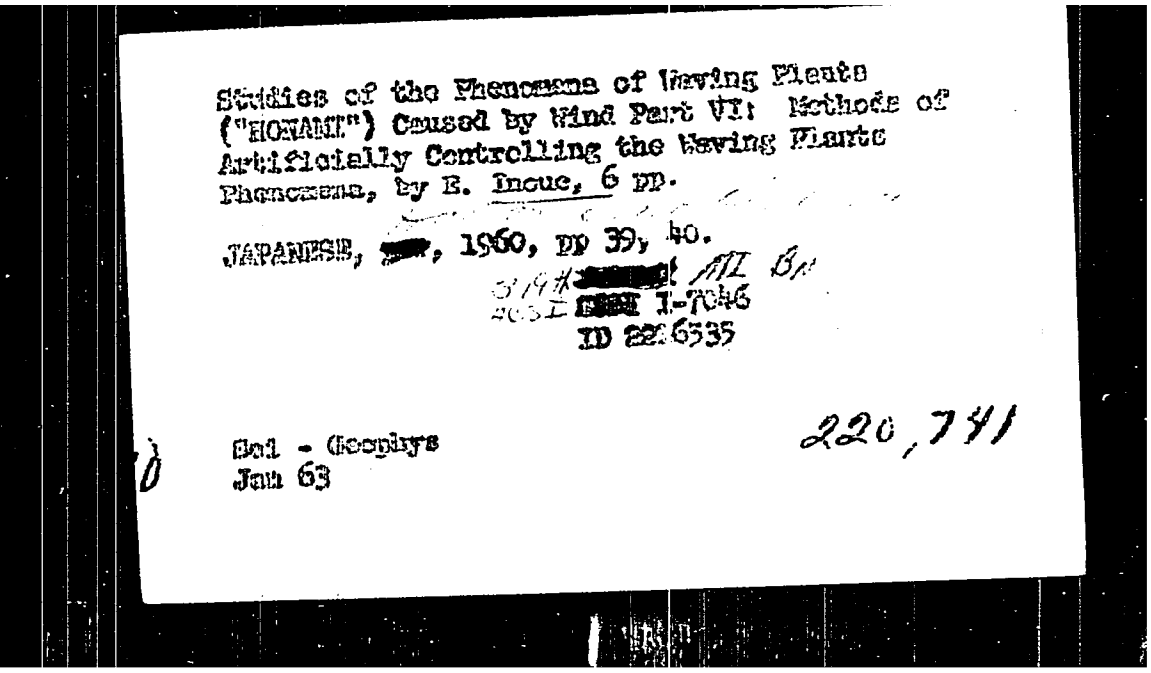
Amer Meteorol Soc T-J-19

Sci - Geophys
Feb 62

184,944

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6



Studies of the Phenomena of Waving Plants ("HONAMI") Caused by Wind Part VI: Methods of Artificially Controlling the Waving Plants Phenomena, by E. Inoue, 6 pp.

JAPANESE, [redacted], 1960, pp 39, 40.

[redacted] III Bn
[redacted] I-7046
ID 2216535

220,741

Bnl - (Geophys
Jan 63

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

On the Model Experiments in Wind Tunnel of Atmospheric Phenomena Accompanied With Effects of the Thermal Stratification, by E. Inoue, 8 pp.

JAPANESE, per, Journal of Agricultural Meteorology, Vol XV, No 2, 1959, pp 41-45.

Amer Meteorol Soc T-J-20

Sci - Geophys
Feb 26

184, 945

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

The Aerodynamic Measurement of Photosynthesis Over a Nursery of Rice Plants, by E. Inouc, ~~XXXXXXX~~ M. Tani, K. Imai, S. Isobe, 17 pp.

JAPANESE, per, Journal of Agricultural Meteorology, Vol XIV, No 2, 1958, pp 45-53. 9658830

Amer Meteorol Soc: T-J-4
1

170, 237

Sci - Geophys
Oct 61

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

The Aerodynamic Measurement of Photosynthesis Over a Nursery of Rice Plants, by E. Inoue, N. Inni, et al, 14 pp.

JAPANESE, Per, Nogyo Kisho, Vol XIV, No 2, 9 Apr 1958, pp 5-13.

ACSI I-2607-C
ID 2235097
319th MI Bn

239,424

Sci - Agri

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Studies of the Phenomena of Waving Plants
(Honami") Caused by Wind, Part IV. Turbulent
Transfer Phenomena Over Waving Plants, by
E. Inoue, 18 pp.

JAPANESE, per, Journal of Agricultural
Meteorology, Vol XII, No 4, 1957. pp 138-144.

Amer Meteorol Soc T-J-15

170, 238

Sci - Geophys
Oct 61

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

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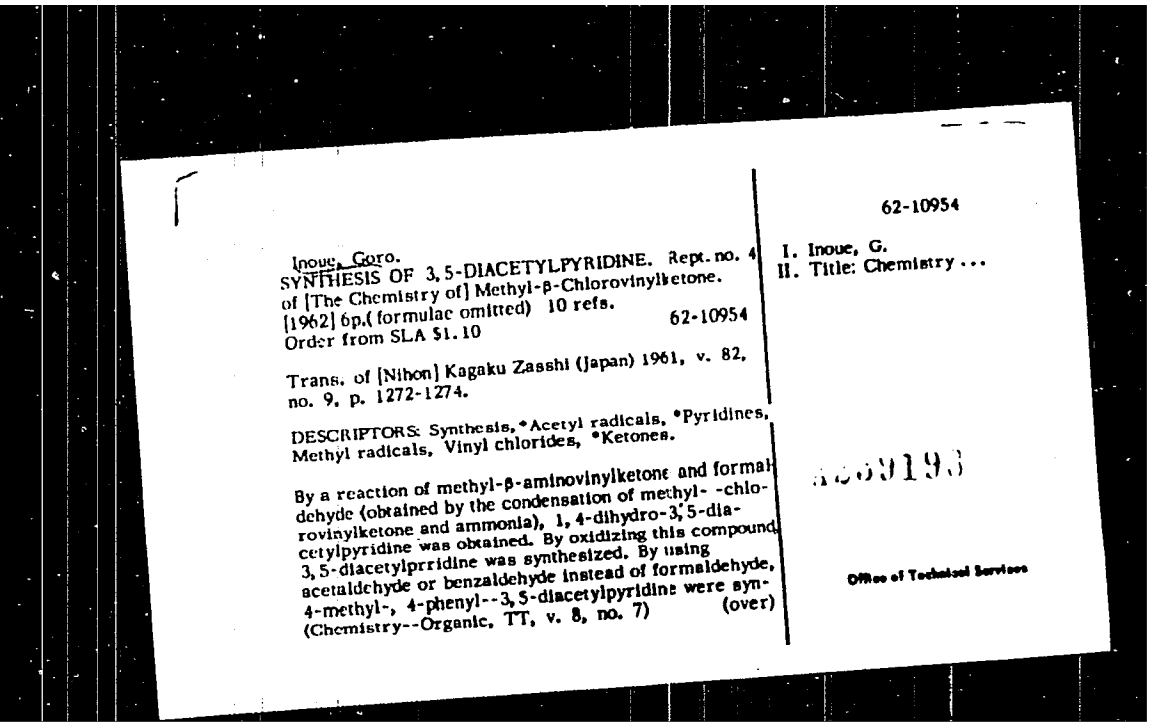


Inoue, Goro.
SYNTHESIS OF 3, 5-DIACETYLPYRIDINE. Rept. no. 4 of [The Chemistry of] Methyl-β-Chlorovinylketone. [1962] 6p.(formulae omitted) 10 refs.
Order from SLA $1.10 62-10954

Trans. of [Nihon] Kagaku Zasshi (Japan) 1961, v. 82, no. 9, p. 1272-1274.

DESCRIPTORS: Synthesis, *Acetyl radicals, *Pyridines, Methyl radicals, Vinyl chlorides, *Ketones.

By a reaction of methyl-β-aminovinylketone and formaldehyde (obtained by the condensation of methyl- -chlorovinylketone and ammonia), 1, 4-dihydro-3, 5-diacetylpyridine was obtained. By oxidizing this compound, 3, 5-diacetylprridine was synthesized. By using acetaldehyde or benzaldehyde instead of formaldehyde, 4-methyl-, 4-phenyl--3, 5-diacetylpyridine were syn- (over)
(Chemistry--Organic, TT, v. 8, no. 7)

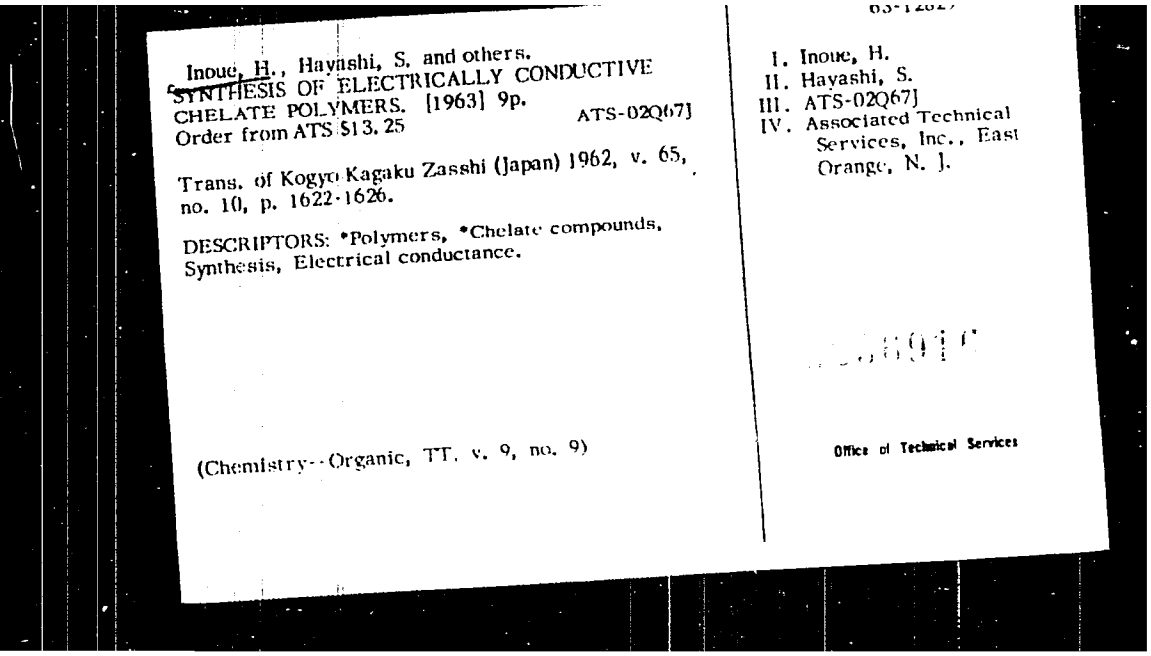
62-10954

I. Inoue, G.
II. Title: Chemistry ...

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6



Inoue, H., Hayashi, S. and others.
SYNTHESIS OF ELECTRICALLY CONDUCTIVE CHELATE POLYMERS. [1963] 9p.
Order from ATS $13.25 ATS-02Q67J

Trans. of Kogyo Kagaku Zasshi (Japan) 1962, v. 65, no. 10, p. 1622-1626.

DESCRIPTORS: *Polymers, *Chelate compounds, Synthesis, Electrical conductance.

(Chemistry--Organic, TT. v. 9, no. 9)

63-12827

I. Inoue, H.
II. Hayashi, S.
III. ATS-02Q67J
IV. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

H. INOUE

Preparations and Electrical Conductivities of Polyvinylanthracene and of its Molecular Complexes, by H. Inoue
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 65, No 8, 1962, pp 1286-1290
FTC 71-15513-07D

feb 72

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

An Alkaloid of Ansonia Kliptica Roem et Schult, by S. Kimoto, H. Inone, 9 pp.

JAPANESE, per, Yakugaku Zasshi, (Journal of the Pharmaceutical Society of Japan), Vol LXII, No 3/4, 1942, pp 95-97.

33,548 NIH 32

Scientific - Chemistry

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Study on Increasing Vitamin B_2 in Flavin Yeast, Report No 2. Simple Method of Making Flavin Yeast, by N. Inoue, K. Inoue, S. Kitagawa, 7 pp.

Full translation.

JAPANESE, per, Ministry of Education, Scientific Testing Studies. Report of the Committee for the Study of Enriched Foods (Reports for the Year 1951), May 1951, pp 22-25.

28,201 NIH Tr 618

Scientific - Chemistry

Oct 55
CTS/DEX

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

The National Base Map Project - The Results of the Fiscal 1960 Operation, the Present State of the Fiscal 1961, and the Future of the Fiscal 1962 Operation, by Hideo Inouye, 9 pp.

JAPANESE, per, Sokuryo, Sep 1961, pp 16-18. (Call No TA501, S96, Vol XI, No 4).

(ANS)

184,595

ASIA
Econ
19 Feb 62

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Inose, Hiroshi,
BLOCKING PROBABILITY AND JUNCTOR CAPACITY OF A THREE STAGE TIME-DIVISION SWITCHING NETWORK. [1962] 20p. 6 refs.
Order from SLA $1.60 62-16605

Trans. of [Denki Tsushin Gakkai Zasshi] (Japan) 1961, v. 44, no. 5, p. 934-941.

DESCRIPTORS: *Telephone communication systems, Telephone lines, Panel boards (Electricity), Load distribution, *Probability, Switching circuits.

In an exchange system composed of modules with time-division switching networks, the time-division networks are assumed to be connected by inter-module time-division junctors or inner-module junctors; namely, the connection is made through the route of the time-division switching network-time-division
(Research Methods--Communication Theory, TT, v. 8, no. 6) (over)

62-16605

I. Inose, H.

C222870

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160020-6

Inoue, E., Kokado, H., Takahashi, K., and Suzuki, S.
BASIC STUDIES OF LIQUID DEVELOPMENT IN ELECTROPHOTOGRAPHY. [1963] 9p
Order from ATS $12.25 ATS-64Q72

Trans. of Nihon Insatsu Gakkai Ronbunshu (Japan) 1962, v. [illegible], no. 9, p. 11-17.

DESCRIPTORS: *Electrophotography, Photographic chemicals, Liquids.

(Materials--Photographic, TT, v. 11, no. 7)

TT-64-12194

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AD 73470

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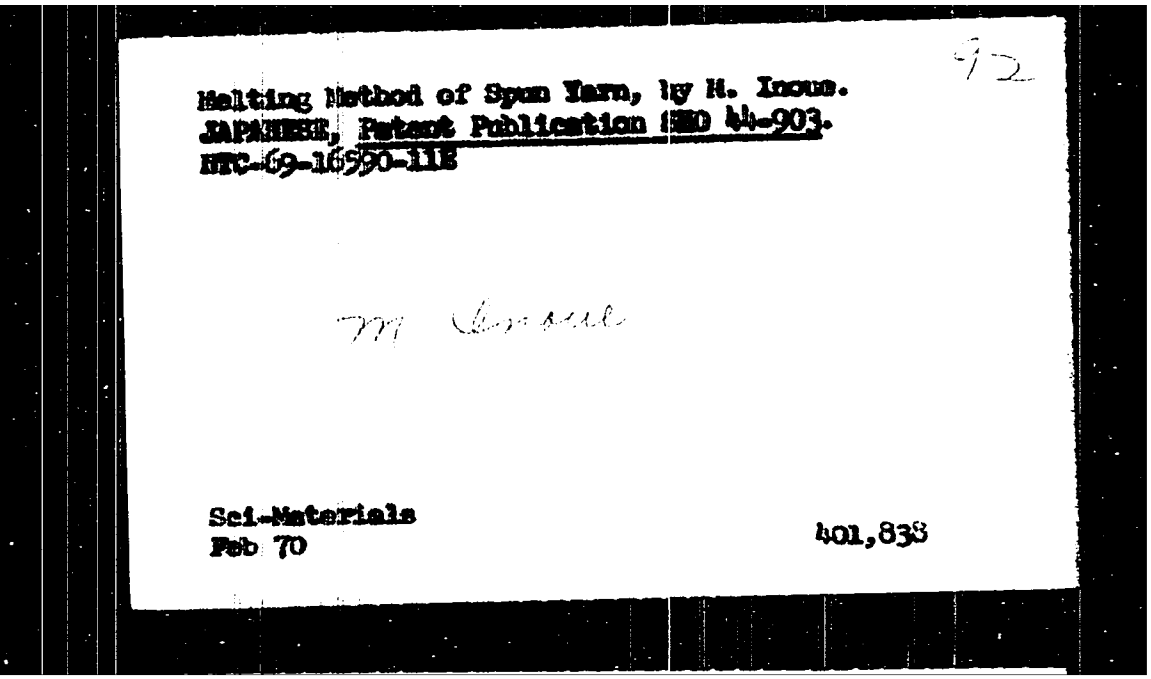

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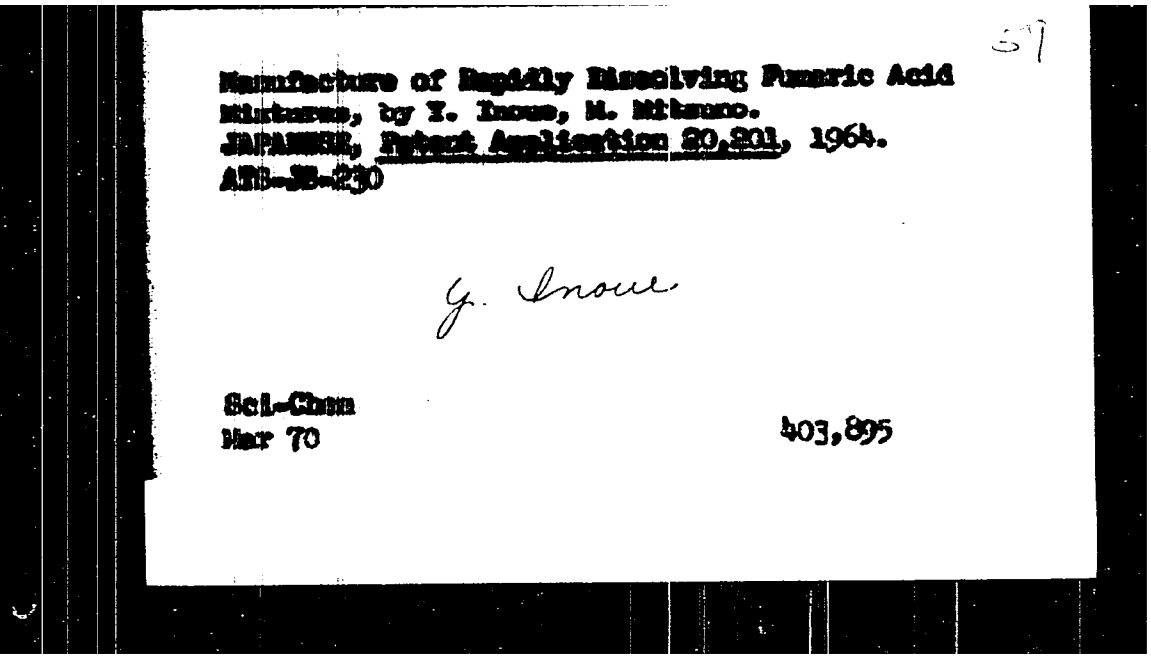

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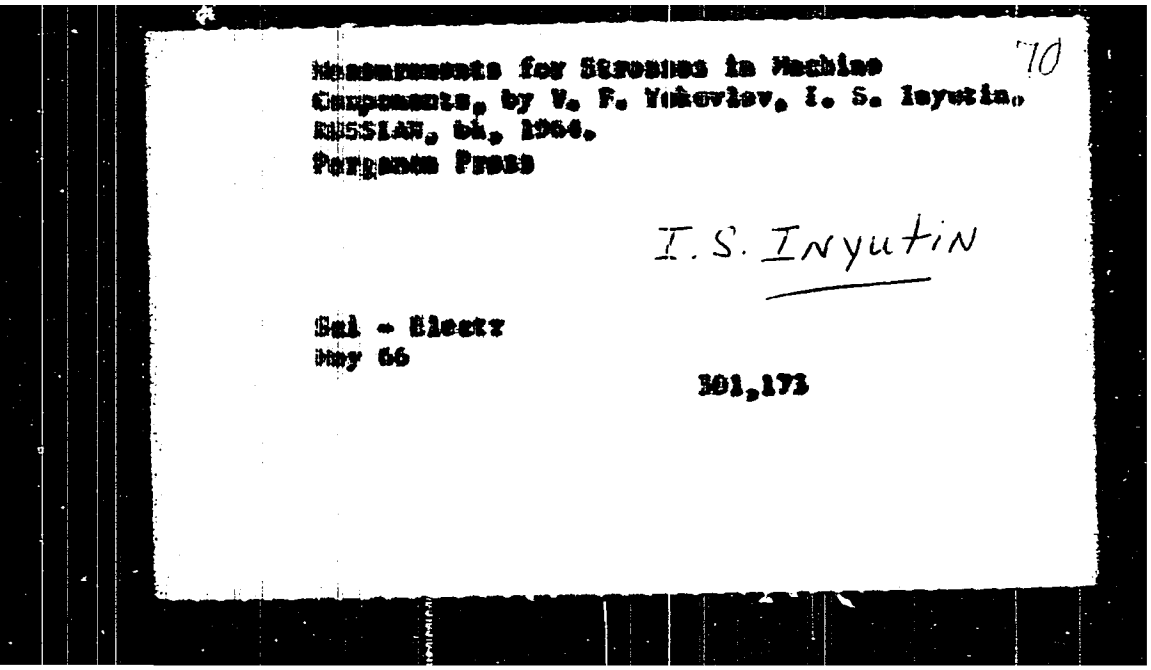

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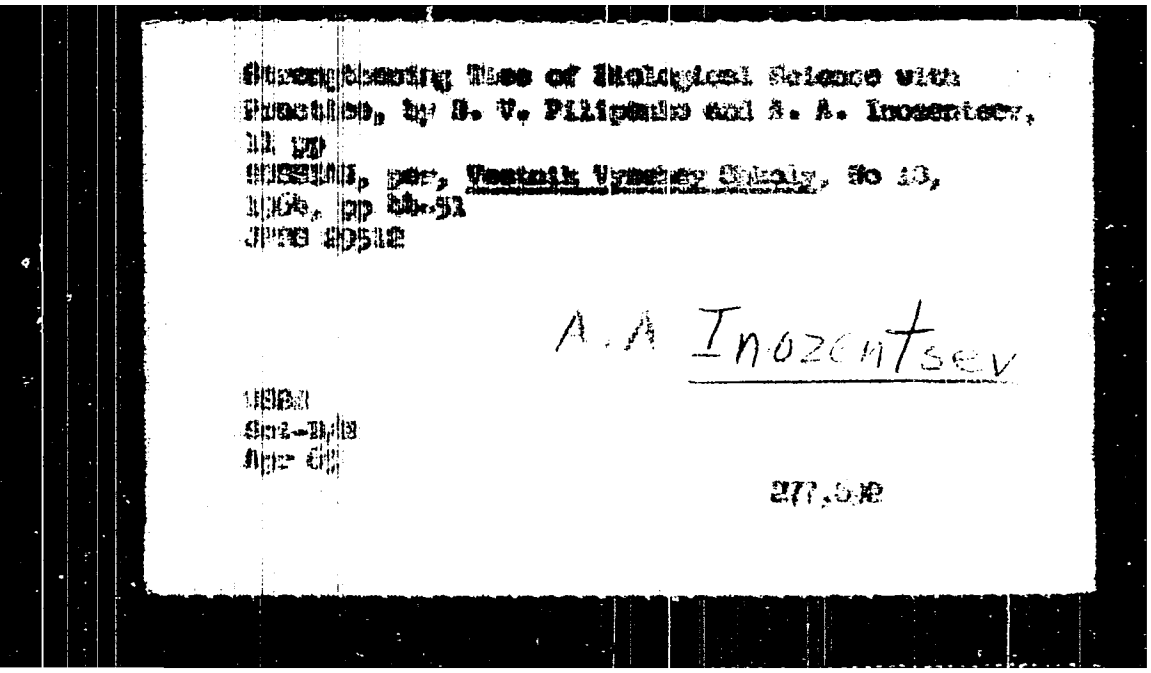

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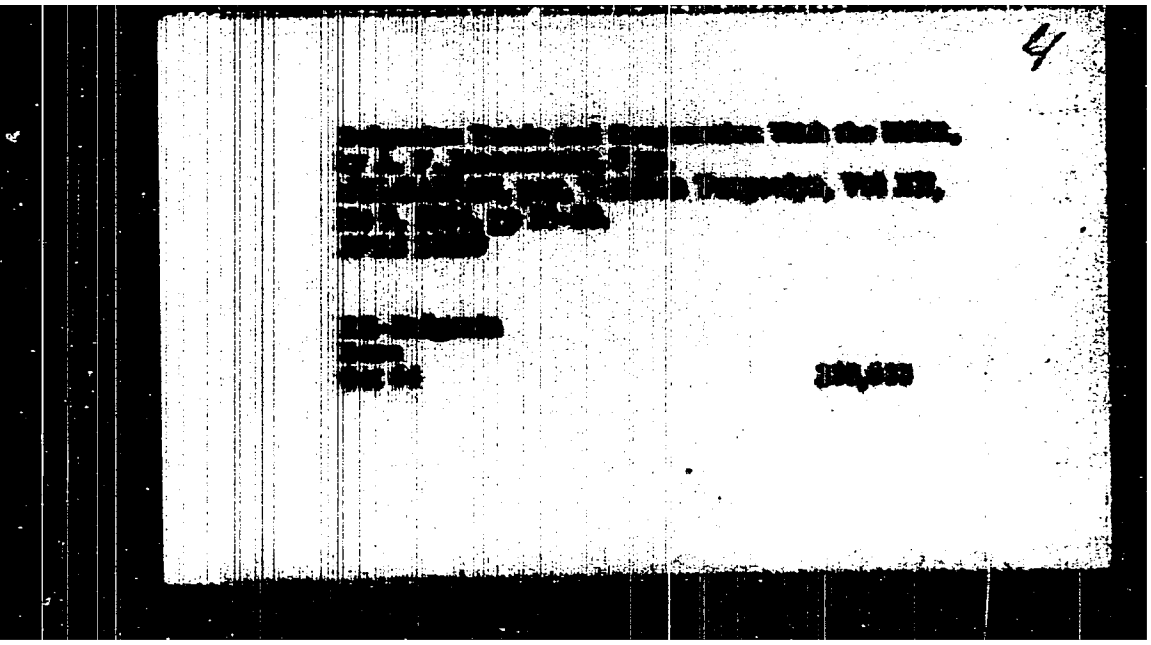

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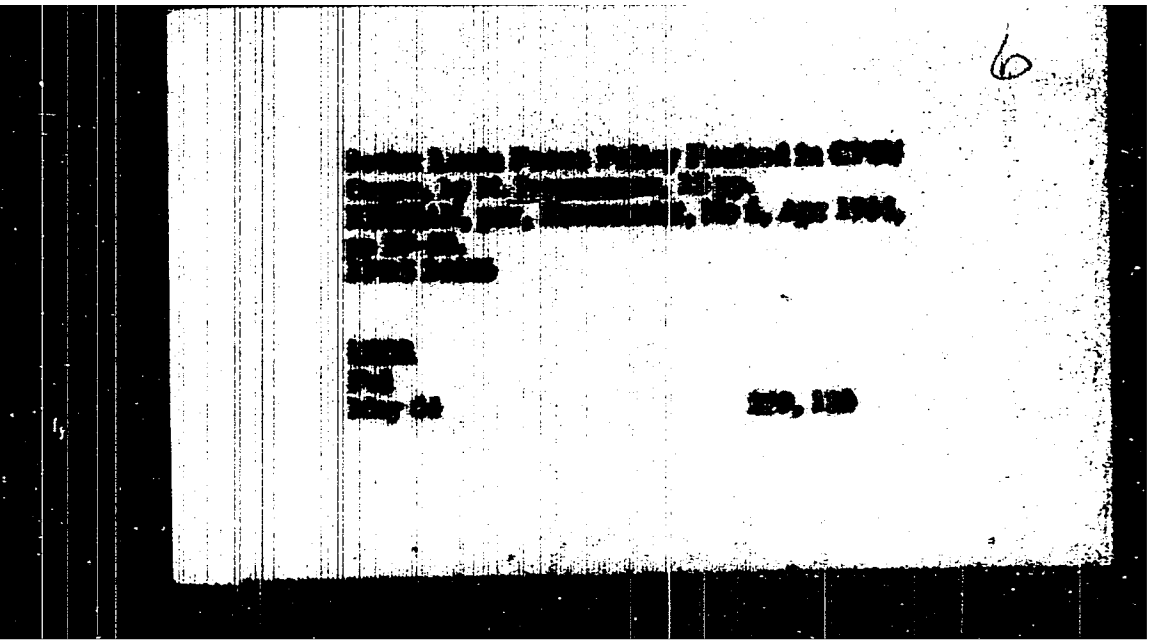

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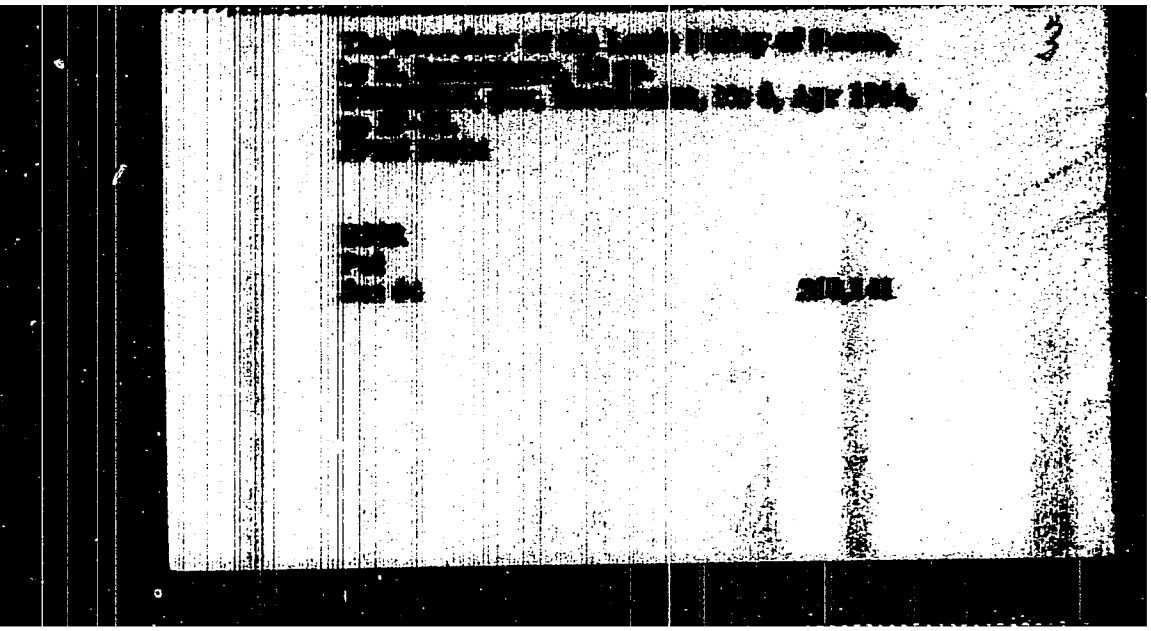

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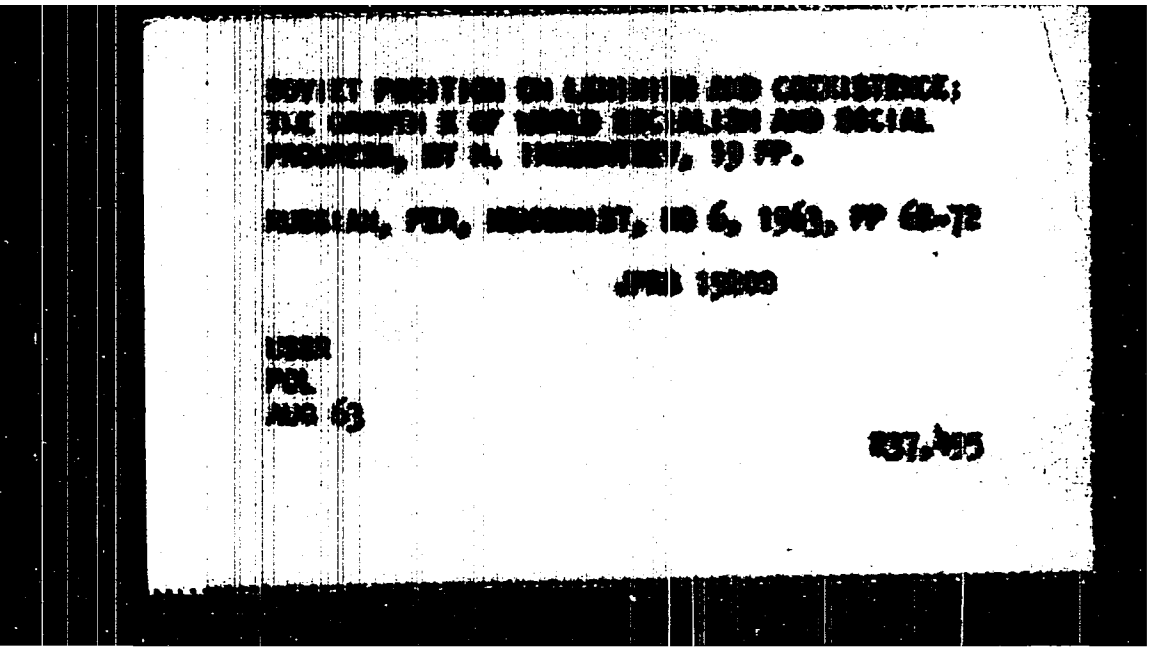

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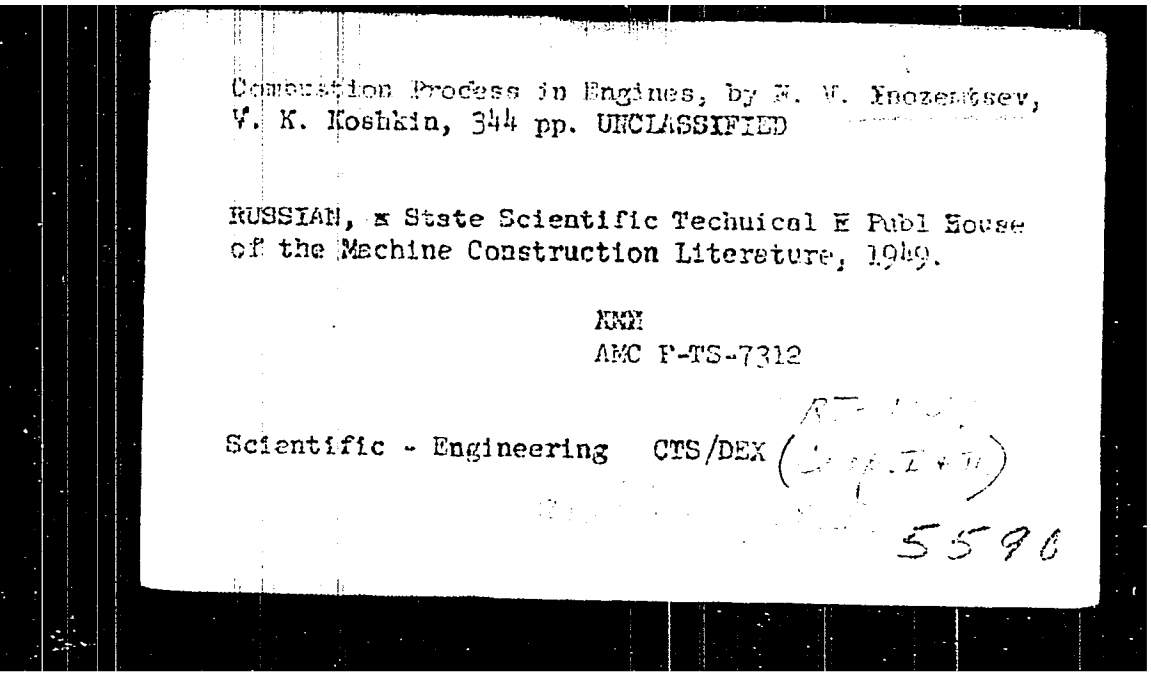

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Order from OTS or SLA $1.10 60-15624

Trans. of [Nihon] Kinzoku Gakkai-Shi (Japan) 1953, v. 17, p. 191-194.

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Experiments on bronze deposition from oxalate bath showed that the copper deposition curve is markedly influenced by copper ion concentration and by temperature, while tin is hardly influenced by them. The bronze deposition curve is not so much influenced by metal ion concentration and temperature but shows a unique feature peculiar to alloy deposition and differs
(Metallurgy, TT, v. 8, no. 3) (over)

60-15624

I. Inui, T.
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2. Aerial photography--Applications
3. Title: Central traverses
I. Inyayev, M.
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III. JPRS-R-110-N/60
IV. Joint Publications Research Service, New York

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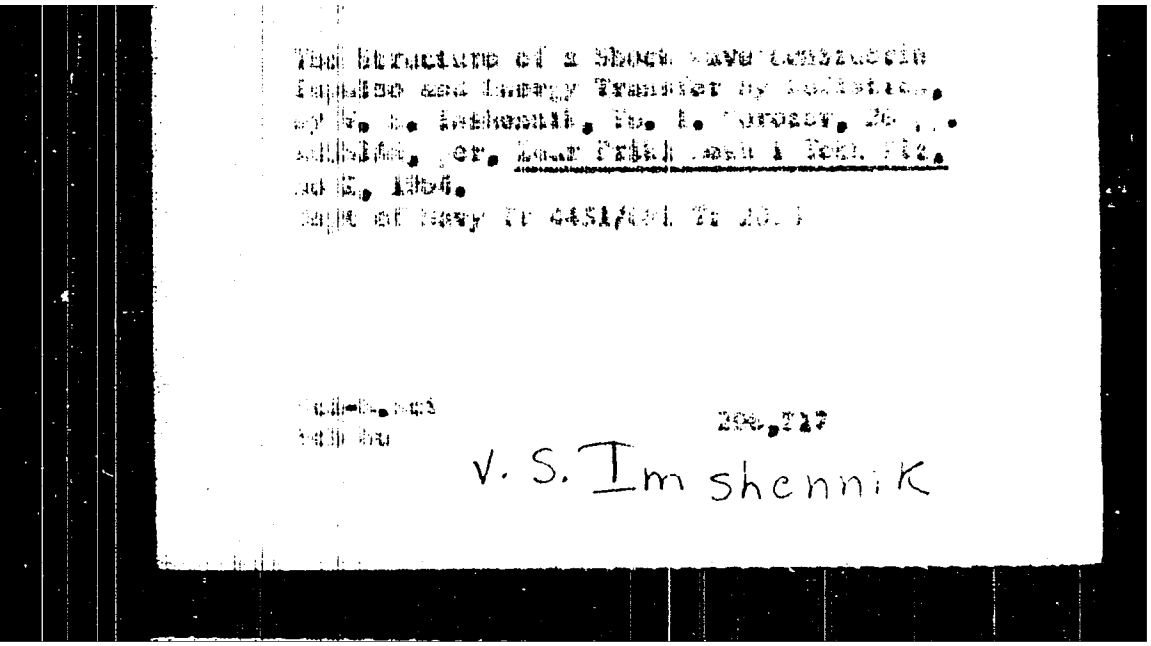

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